(c) and (d) The modalities for setting up the National Power Project Management Board (NPPMB) are being worked out so as to make the Board functional at the earliest.

**Setting up of power plant in Baramati**

860. SHRI TARIQ ANWAR: Will the Minister of POWER be pleased to state:

(a) whether Government are aware that Reliance Industries is planning to install power plant in Baramati; and

(b) if so, the details thereof?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) No, Sir.

(b) Does not arise.

**Centre for genomic applications**

861 SHRI A. VIJAYARAGHAVAN: Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state:

(a) whether CSIR/IGIB is associated with The Centre for Genomic Applications (TCGA);

(b) if so, the details thereof, including other organizations associated with TCGA, amount of financial support provided to TCGA, income generated by TCGA, procedure adopted to appoint various employees working at TCGA, designation and basic pay/consolidated pay fixed against various positions on which employees/ consultants are working/associated at TCGA during the last three years, year-wise, organization-wise, category-wise, position-wise; and

(c) the text of the agreement signed by CSIR/IGIB with other agencies by which TCGA had been established?

THE MINISTER OF SCIENCE AND TECHNOLOGY (SHRI KAPIL SIBAL): (a) Yes Sir.

(b) TCGA is a collaborative project between CSIR/IGIB (Institute of Genomics & Integrative Biology, Delhi, a National laboratory under CSIR) and Institute of Molecular Medicine (IMM), Kolkata, a section 25 not-for-Profit company to create and operate core shared facility for Genomics and Proteomics to assist in drug discovery. TCGA also provides life sciences services in this area.

The mandate of TCGA is:

- To create necessary infrastructure and work ambience, on par with the international research facilities.
- To catalyze genomic revolution in Indian R&D sector to bring affordable healthcare benefit to the people of India with a focus on the discovery of new molecular and predictive medicine in the post genomic sequencing era.
- To operate as a national co-share resource and facility for use by Universities, Industry, small laboratories and research groups in National Laboratories thereby enabling the country to do more with less budgetary support.